

In another preferred embodiment of the present invention, the pivotal lug 13 on the connector body can be replaced by the protruded shaft 21, and the protruded shaft 21 on the press plate 2 can be replaced with the pivotal lugs 13. ~~That is~~ In other words, the press plate 2 can provide a pivotal moment about a pivotal point so that the ~~depress~~ depressing of the press plate will touch the engaging plate and in turn, the connector 1 is disconnected from the interface connector. —

IN THE ABSTRACT OF THE DISCLOSURE

Please replace the paragraph beginning at page 11, lines 2-11, with the following rewritten paragraph:

-- An improved structure of a communication Internet connector is disclosed. The connector comprises a connector body, a press plate, engaging plate and a series conductive port. A pair of pivotal lugs are provided correspondingly on the surface of the connector body and at an appropriate distance from the position of the engaging plate mounted at one end at the front edge of the connector, the press plate is provided with a protruded shaft each at the bottom surface such that a pivotal moment is ~~obtain~~ obtained when the pivotal shaft is pivotally mounted to the pivotal lugs. When the press plate is slightly depressed, the connector is disconnected from the connected PC or ~~the like~~ similar devices. --